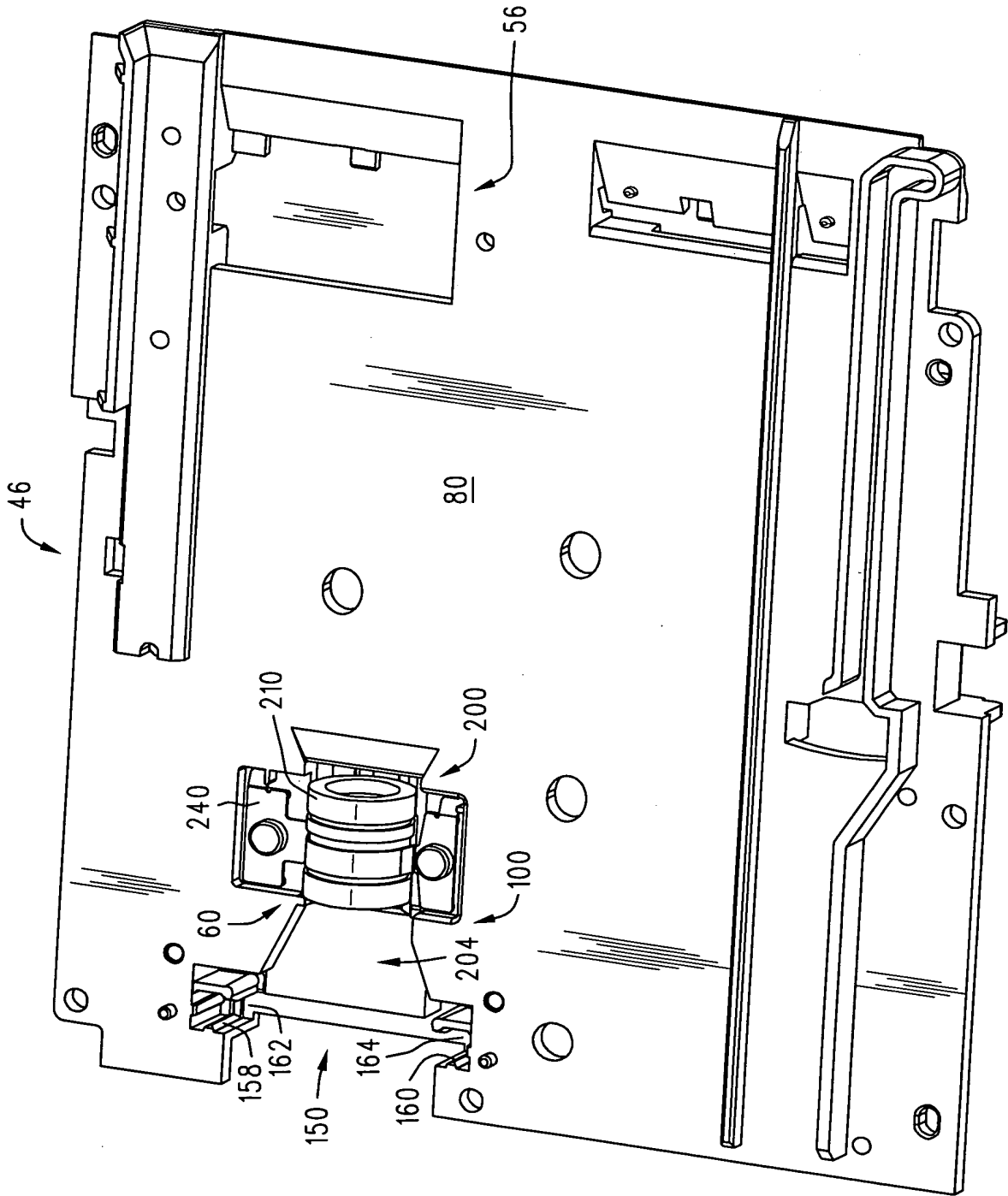
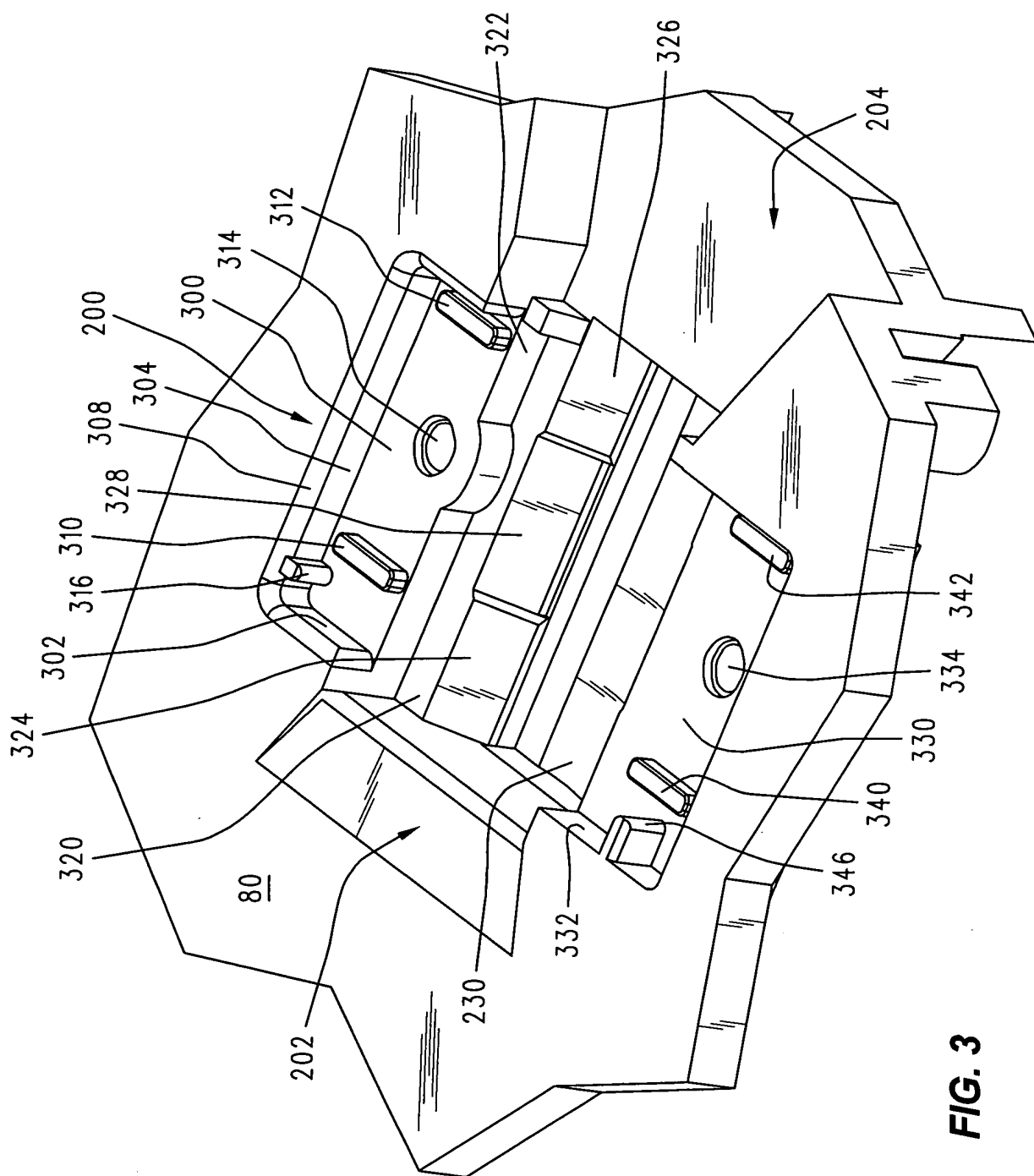


FIG. 1

FIG. 2





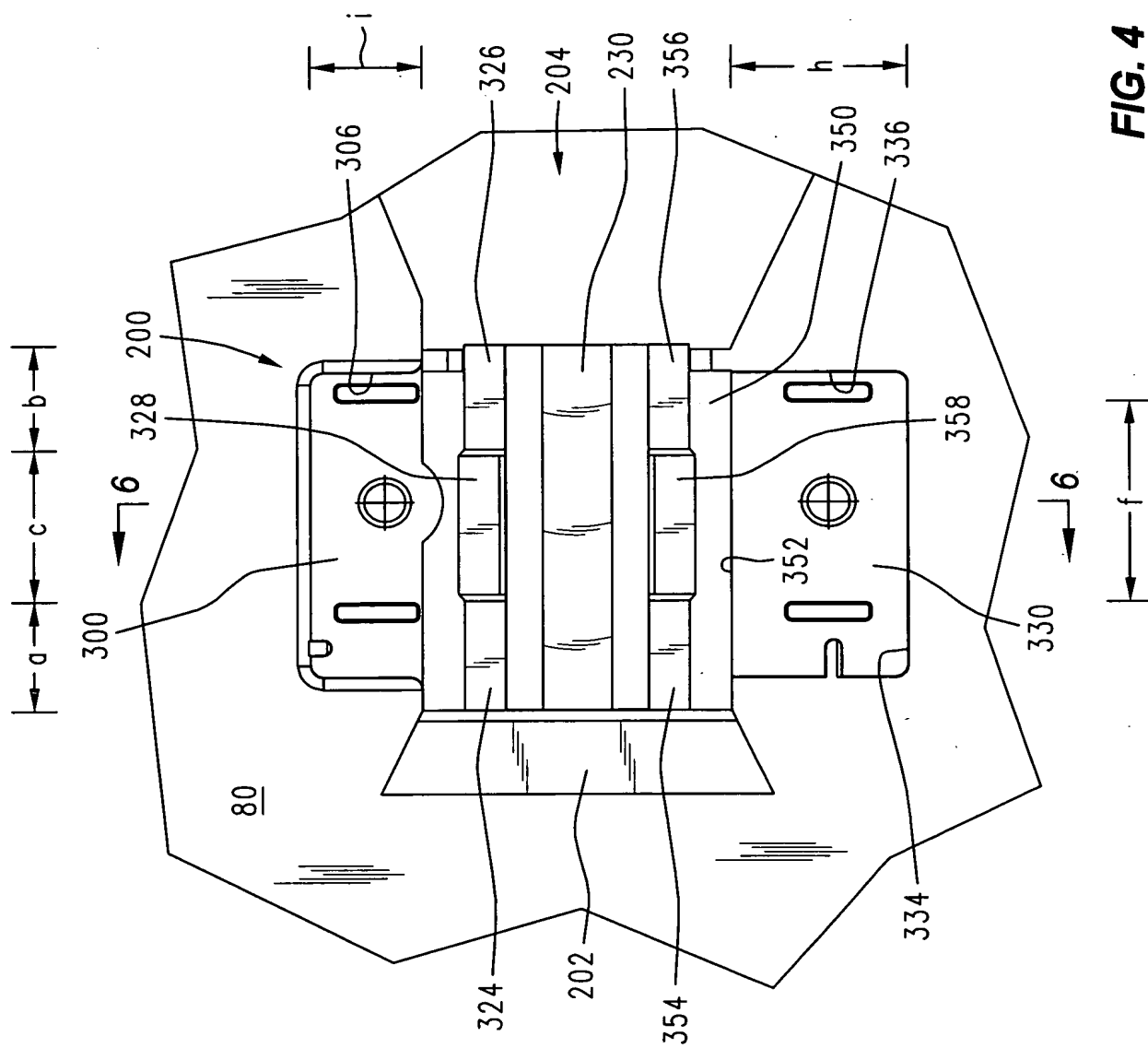


FIG. 4

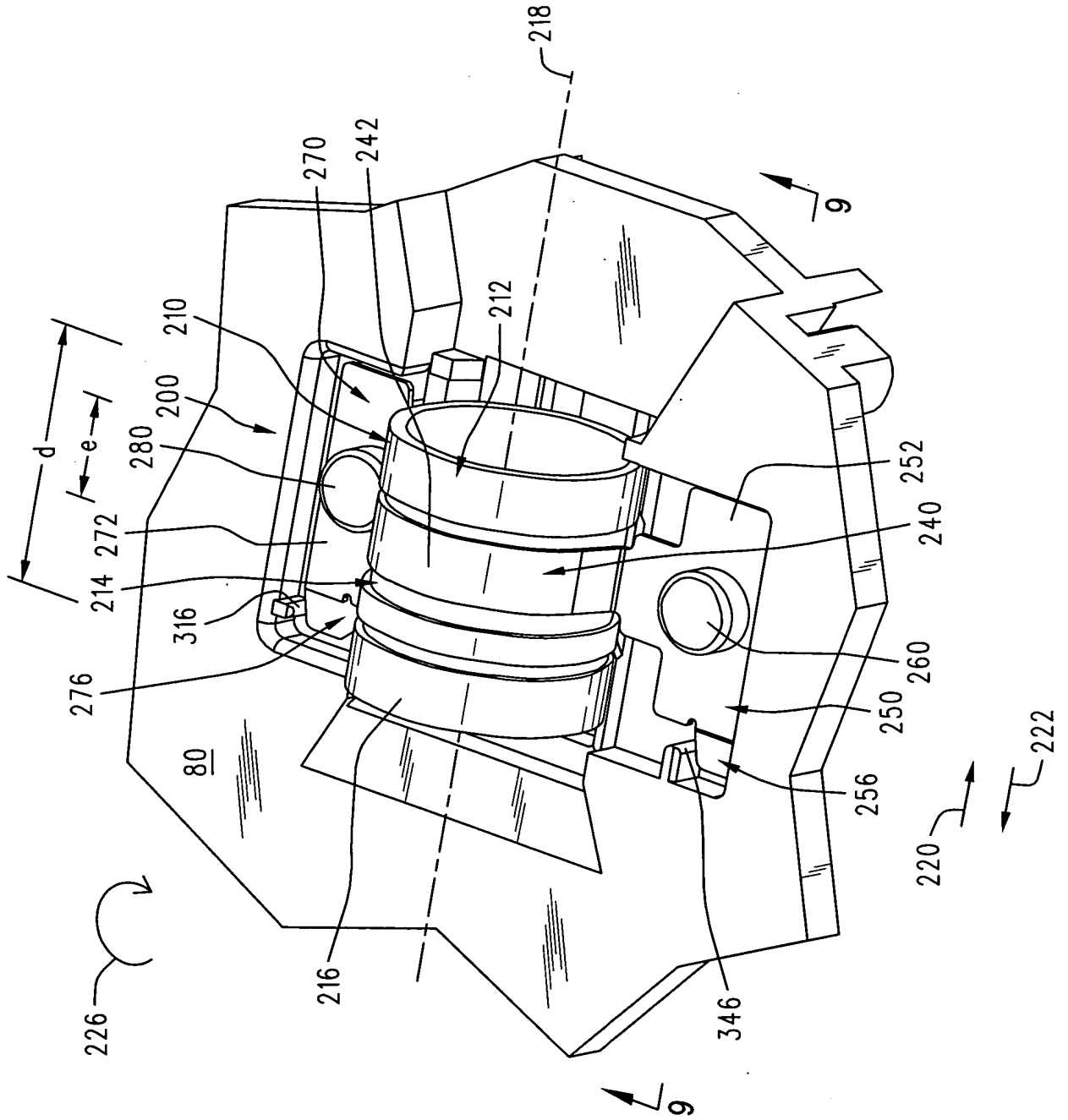


FIG. 5

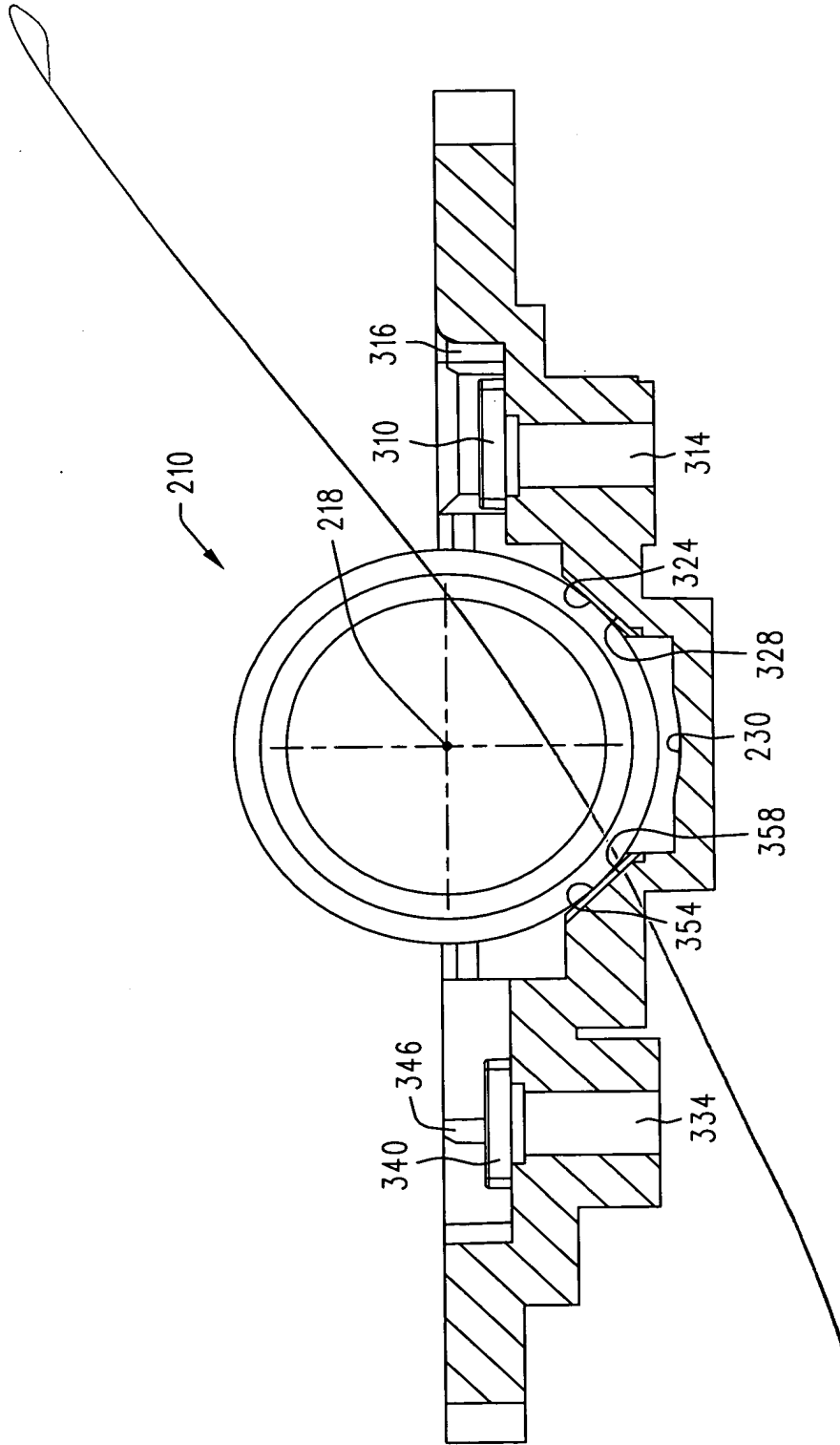


FIG. 6

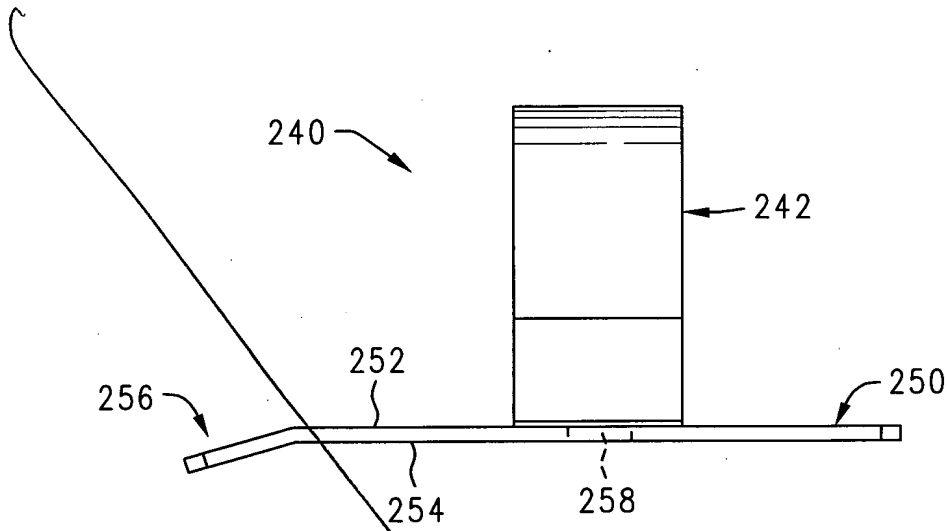


FIG. 7

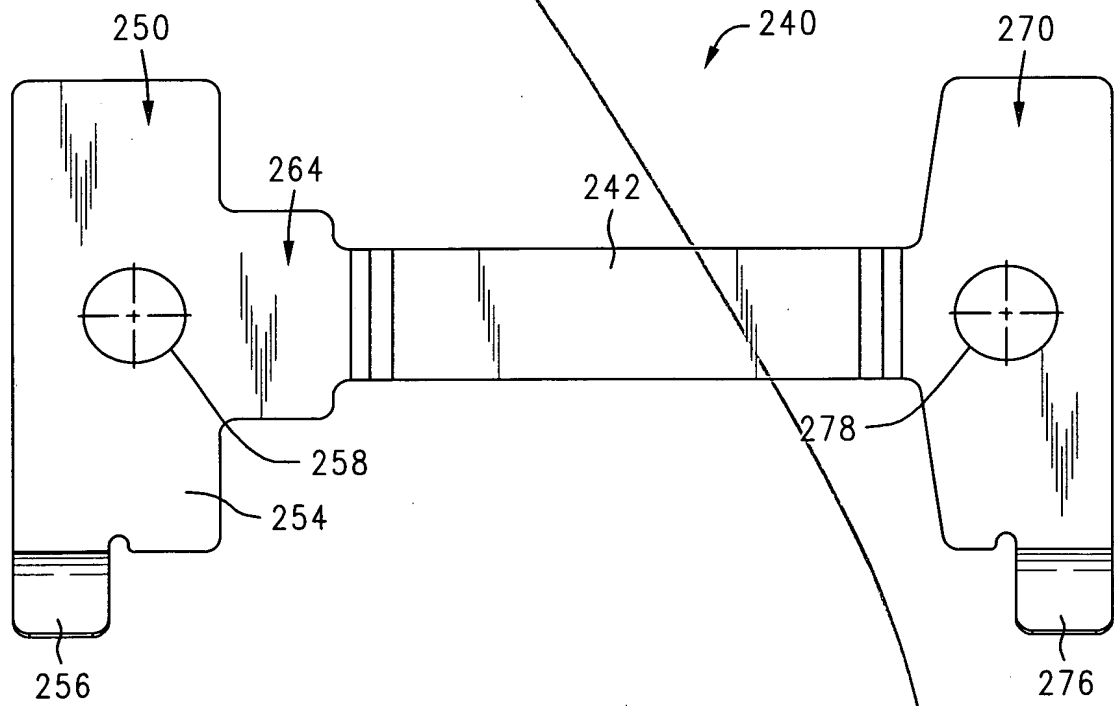


FIG. 8

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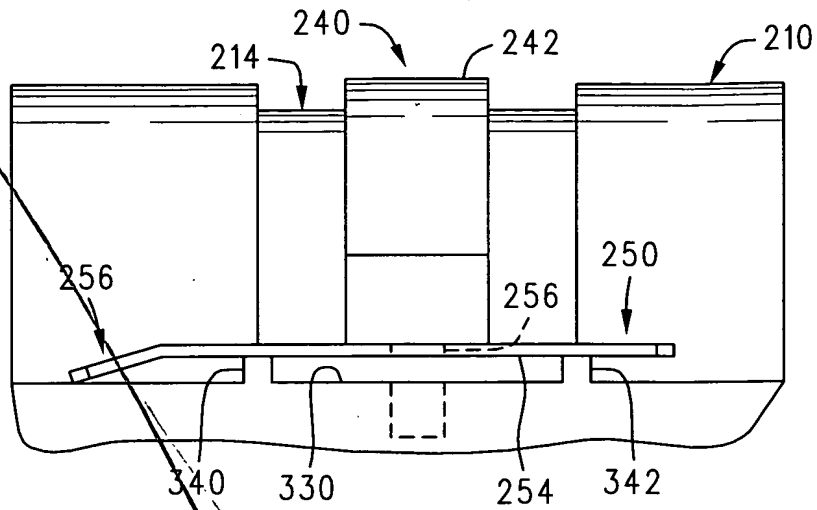


FIG. 9

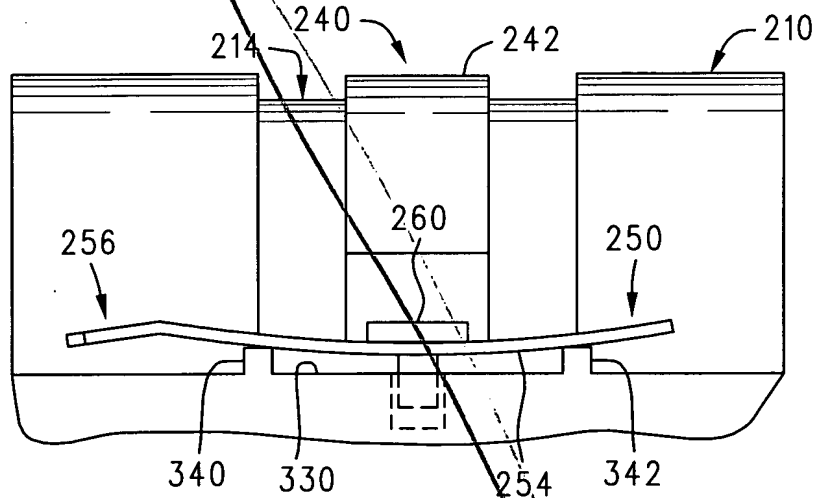


FIG. 10

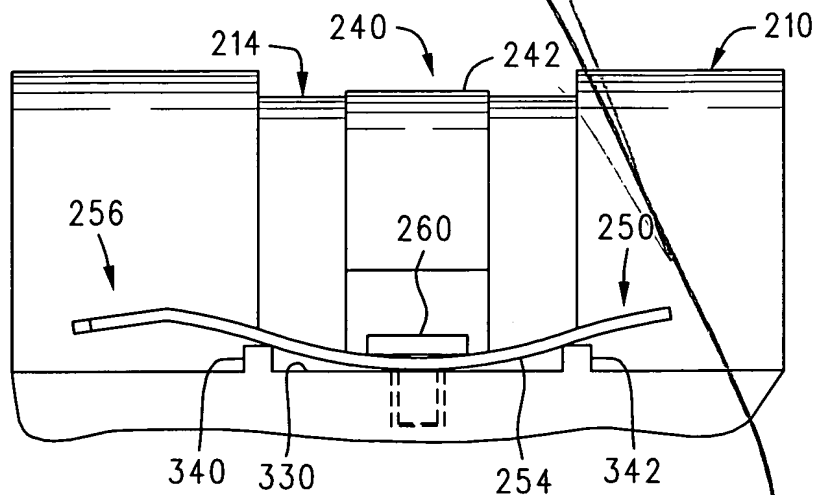


FIG. 11

FIG. 12

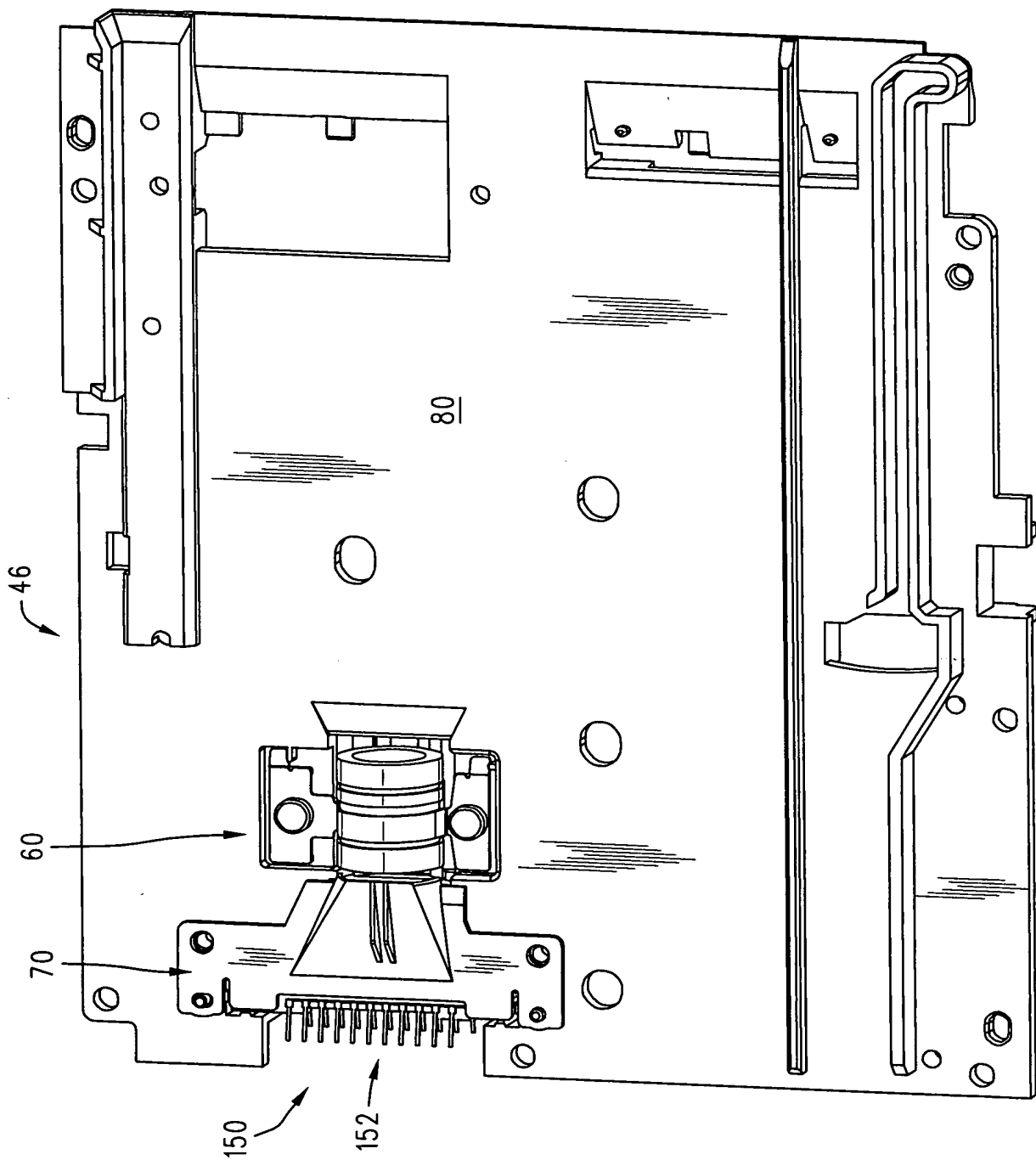


FIG. 12 is a perspective view of the assembly of FIG. 11, showing the central component (60) mounted on the base (70) with the connector (150) and pins (152). The assembly is housed within the frame (46) with the central panel (80).

FIG. 13 is a perspective view of the device 400 in a closed position. The device 400 includes a housing 410 and a lid 420. The housing 410 includes a front panel 210 and a back panel 240. The lid 420 includes a front panel 220 and a back panel 222. The device 400 is shown in a closed position, with the lid 420 covering the front panel 210 of the housing 410. The device 400 is shown in a perspective view, with the front panel 210 and the back panel 240 of the housing 410, and the front panel 220 and the back panel 222 of the lid 420, all visible. The device 400 is shown in a perspective view, with the front panel 210 and the back panel 240 of the housing 410, and the front panel 220 and the back panel 222 of the lid 420, all visible. The device 400 is shown in a perspective view, with the front panel 210 and the back panel 240 of the housing 410, and the front panel 220 and the back panel 222 of the lid 420, all visible.

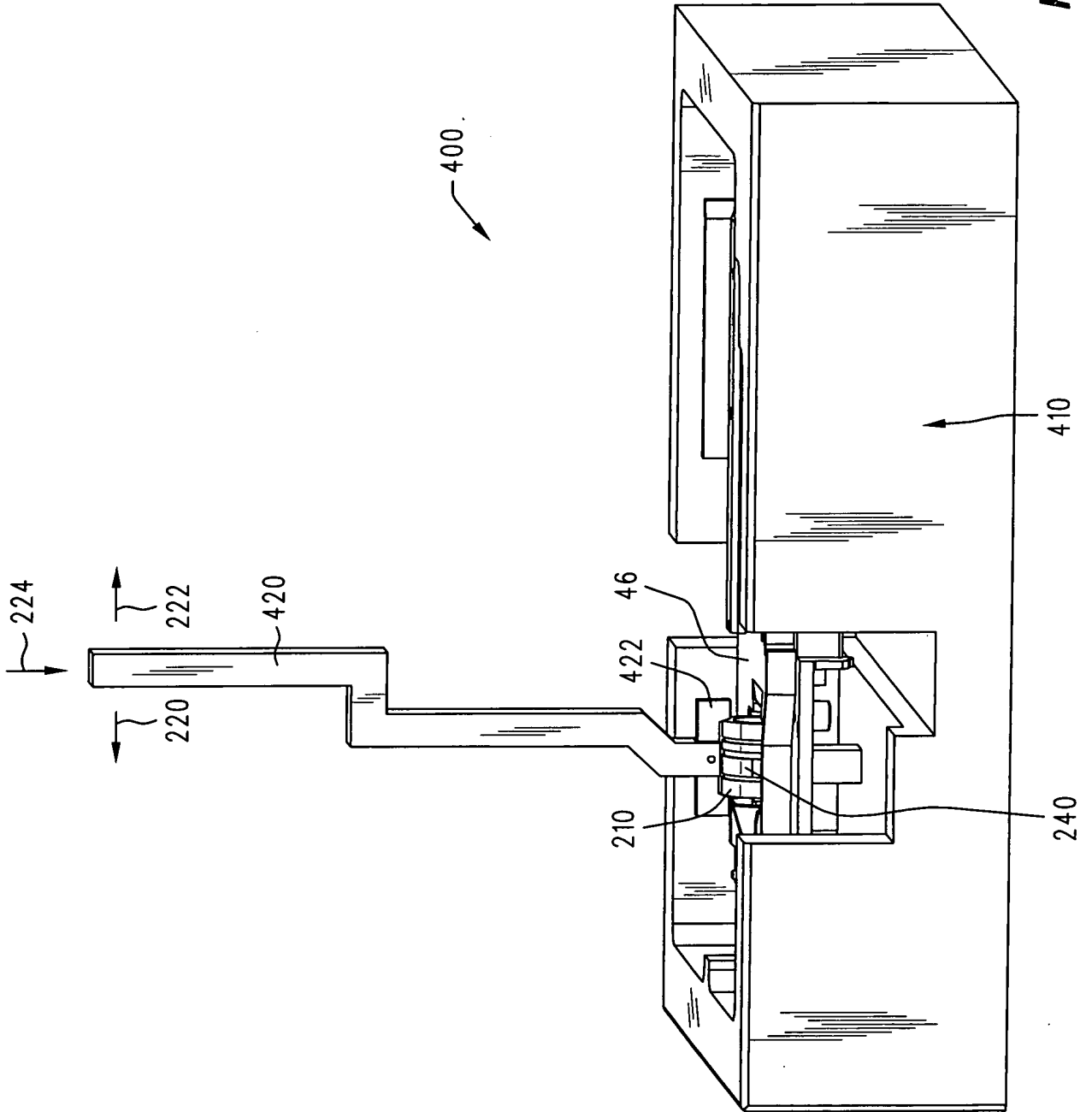


FIG. 13